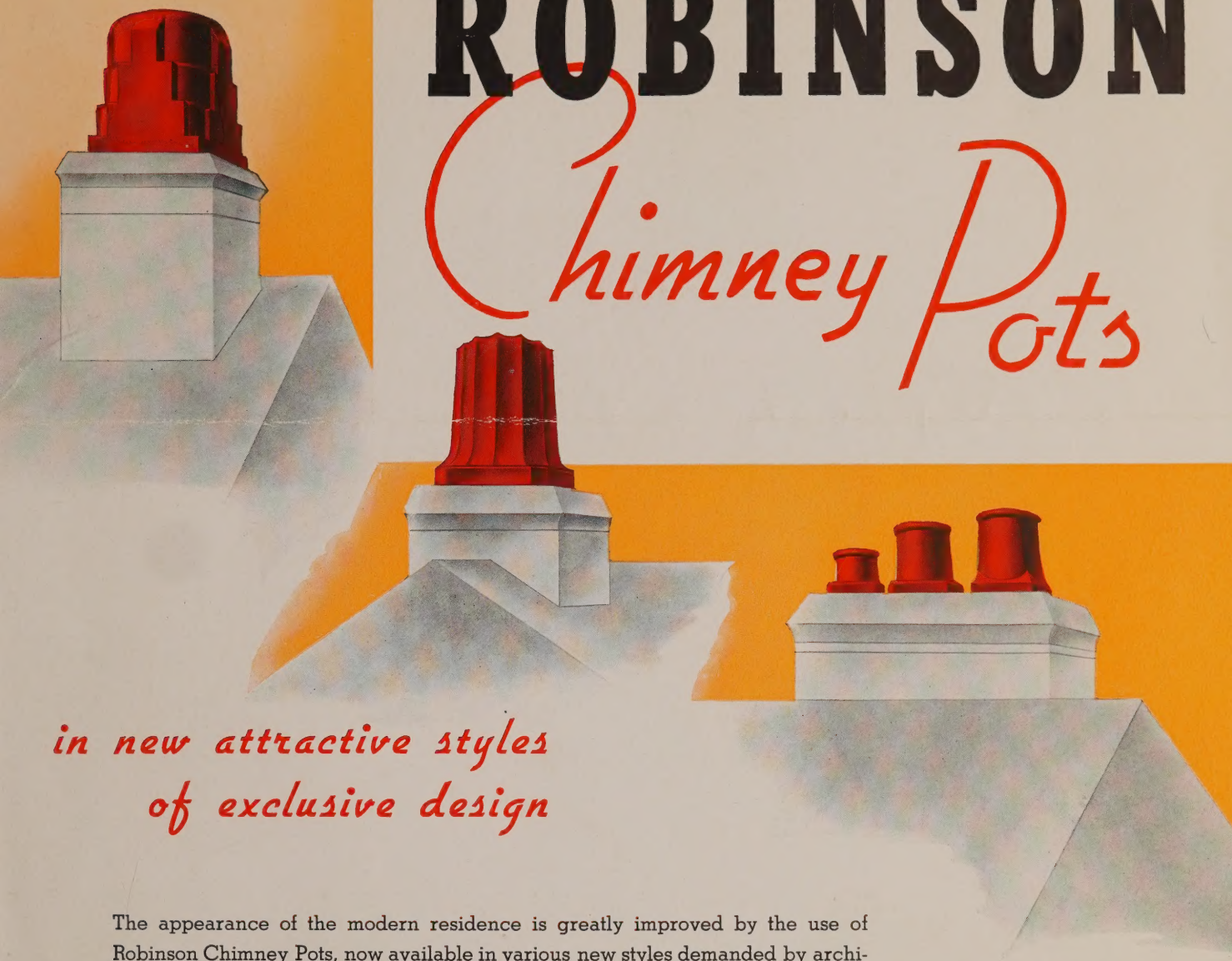
ROBINSON Chimney Pots



in new attractive styles of exclusive design

The appearance of the modern residence is greatly improved by the use of Robinson Chimney Pots, now available in various new styles demanded by architects for improvement over the obsolete styles of the past decade.

There is no longer any reason for using unsightly extruding flue liners, for illustrated in this folder are many attractive chimney pots of original Robinson design.

Robinson Chimney Pots have a smooth, unglazed finish, and are either reddish brown or terra cotta in color and are illustrated on the following page.

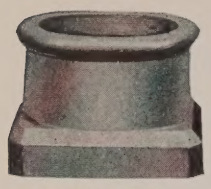
Manufactured of selected clays, Robinson Chimney Pots withstand heat and will not crack from changes in temperature. They are made to fit over standard-size fire clay flue linings, and effectively add to the draft of the chimney.

Robinson Chimney Pots are available everywhere from progressive dealers who stock Robinson Products.

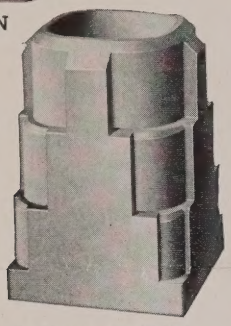
CAT. C.P. 37 AIA 5-H-3

COPYRIGHT 1937 BY THE ROBINSON CLAY PRODUCT COMPANY

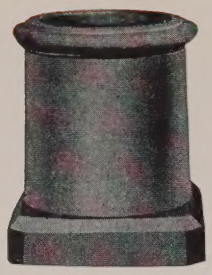
ROBINSON *Chimney Pots and Chimney Tops*



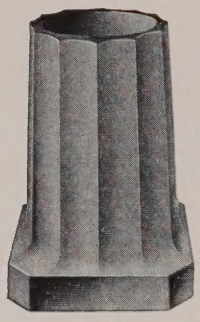
FAIRLAWN



MIDDLEBURY
(Patented)



HOLLYWOOD



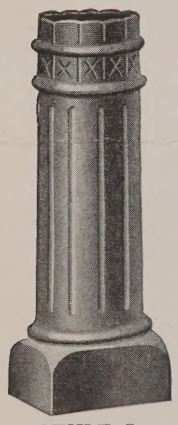
LENOX
(Des. Pat. Pending)

MEADOWBROOK

ROBINSON

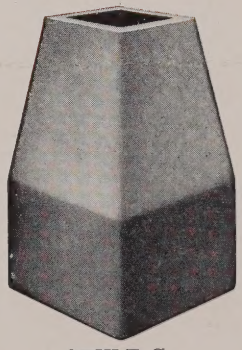
CHIMNEY POTS (Unglazed)

STYLE	Opening (Inside) Inches	Base (Outside) Inches	Height Inches	Flue (Outside) Inches	Approximate Weight Lbs.	List, Each	Crating Cost
H—Meadowbrook 813	7½ x 12	12½ x 17	24	8½ x 13	90	$12.00	$1.50
H—Meadowbrook 1313	12 (dia.)	17 x 17	24	13 x 13	110	15.00	1.75
J—Fairlawn 813	7½ x 12	12½ x 17	12	8½ x 13	50	7.50	1.00
J—Fairlawn 1313	12 (dia.)	17 x 17	12	13 x 13	55	9.00	1.25
K—Hollywood 813	7½ x 12	12½ x 17	20	8½ x 13	70	9.00	1.25
K—Hollywood 1313	12 (dia.)	17 x 17	20	13 x 13	82	12.00	1.50
L—Lenox 1313	10¼ (dia.)	15¾ x 15¾	24	13 x 13	100	15.00	1.50
M—Middlebury 1313	10½ (dia.)	16 x 16	24	13 x 13	143	18.00	1.50
R—Robinson 88	7¼ x 7¼	13 x 13	37	8½ x 8½	155	18.00	2.25
R—Robinson 813	7 x 11½	13 x 18	38	8½ x 13	120	24.00	2.50



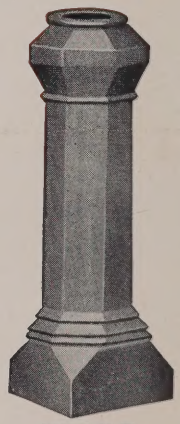
STYLE A

STYLE B



STYLE C

STYLE D



STYLE E

Suggestion for Installing

It is always advisable that the top of chimney be at least two feet at its apex above ridge of house, and not less than three feet above the nearest flat roof, so that wind currents may not be deflected down the chimney.

CHIMNEY TOPS (Unglazed)

STYLE	Height Feet	Base, Outside Inches	List, Each
A	3	13 x 13	$8.25
B	3	13 x 13	9.75
C	2	13 x 13	6.00
D	3	13 x 13	12.75
E	3	13 x 13	8.25

Suggested Architects' Specifications

The chimney pots shall be of styles viz. _____ manufactured by The Robinson Clay Product Co., Akron, Ohio.

AVERY LIBRARY
COLUMBIA UNIVERSITY

ROBINSON *Round and Square Flue Linings*

RECTANGULAR FIRE CLAY FLUE LINING

Outside Dimensions Inches	Approx. Weight Lbs. per Foot	Length Feet	Thickness Inches	List Per Foot
4 x 8	10	2	5/8	$0.45
4½ x 8½	11	2	5/8	.45
4½ x 13	18	2	5/8	.60
6 x 12	23	2	7/8	.65
7 x 7	13	2	5/8	.45
7½ x 7½	14	2	5/8	.45
8 x 8	17	2	5/8	.60
8 x 12	25	2	7/8	.90
8½ x 8½	18	2	5/8	.60
8½ x 13	27	2	3/4	.90
8½ x 18	36	2	7/8	1.35
12 x 12	32	2	7/8	1.15
13 x 13	35	2	7/8	1.15
13 x 18	45	2	7/8	1.75
18 x 18	70	2	1 1/8	2.25
20 x 20	103	2	1 3/8	3.25
20 x 24	115	2	1 1/2	3.75
24 x 24	129	2	1 1/2	4.25

ROUND FIRE CLAY FLUE LINING (Unglazed)

Inside Diameter Inches	Approx. Weight Lbs. per Foot	Length Feet	Thickness Inches	List Per Foot
6	11	2	5/8	$ .45
7	16	2	11/16	.70
8	17	2	3/4	.70
10	27	2	7/8	1.05
12	37	2	1	1.35
15	52	2	1 1/8	1.80
18	67	2	1 1/4	2.50
20	90	2	1 3/8	3.00
22	110	2	1 5/8	4.00
24	120	2	1 5/8	4.50
27	186	2½, 3	2	6.50
30	218	2½, 3	2 1/8	7.20
33	315	2½, 3	2 1/4	9.00
36	330	2½, 3	2 1/2	10.25

FIRE CLAY FLUE RINGS (Unglazed)

Sizes Inches	Made in Lengths of Inches	Minimum Thickness Inches	List, Each
6	4½, 6, 9 and 12	5/8	$ .75
7	4½, 6, 9 and 12	11/16	1.05
8	4½, 6, 9 and 12	3/4	1.05
10	4½, 6, 9 and 12	7/8	1.25
12	4½, 6, 9 and 12	1	1.50

Square or Rectangular

Round Opening

Square Register Opening

Round Unglazed

Flue Ring

Leaky and sooty chimneys and flues are responsible for heavy losses in dwelling house fires . . . fires often caused by soot collecting during the winter on rough masonry, to burn out later and give off sparks which set fire to the roof.

The use of Robinson Fire Clay Flue Lining reduces the number of joints 10 to 1 compared with brickwork, and provides a smooth flue which increases draft, saves fuel, and will not collect soot.

Robinson Fire Clay Flue Lining protects the mortar joints of the brickwork against the destructive action of gases, and eliminates any danger of fire attacking exposed wood-work through open joints in the masonry.

Built both round and square, Robinson Fire Clay Flue Linings are smoothly finished, buff in color, and are made from thoroughly-burned fire clay . . . a material which will withstand heat, gases, and sudden changes in temperature.

The extra cost of this lining is negligible and it is the best fire preventative available. Fire Clay Flue Linings are approved by the National Board of Fire Underwriters, the American Society of Heating and Ventilating Engineers, the American Institute of Architects, and many other organizations.

SEE CHART FOR DETERMINING PROPER FLUE SIZES ON THE NEXT PAGE

AVERY LIBRARY
COLUMBIA UNIVERSITY

ROBINSON *Round and Square Flue Linings*

To determine correct sizes of flues . . .

To determine the correct flue size to be used in building a chimney, lay a straight edge through the dots beside the numbers indicating the width and the height of the fireplace opening . . . and the flue size will be shown where the straight edge intersects the center line.

When the intersection comes between two flue sizes, use the larger size . . . and if the height of the flue is 20 feet or less, it is advisable to use the next larger size than that indicated in the table.

The flue sizes shown are standard, the rectangular and square being outside dimensions and the round indicating inside dimensions. The cross sectional area of the flue should be 1/10th to 1/12th of the area of the fireplace opening.

Example

Width of Finished Opening in Inches		Height of Finished Opening in Inches
30	8½″x 13″ Rectangular or 10″ Round	28
32		29
34		30
36		31
38	13″x 13″ Square or 12″ Round	32
40		33
42		34
44		35
46		36
48		37
50	13″x 18″ Rectangular or 15″ Round	38
52		39
54		40
56		41
58		42
60		43
62	18″x 18″ Square or 18″ Round	44
64		45
66		46
68		47
70		48
72		49
74		50
76	20″x 24″ Rectangular or 24″ Round	51
78		52
80		53
82		54
84		55

Table courtesy of H.W. Covert Company

Provide for

Robinson Chimney Pots by extending the flue lining two inches above the top course of brick.

THE ROBINSON CLAY PRODUCT COMPANY, AKRON, OHIO

ESTABLISHED 1856

General Offices: Second National Building

FACTORIES: AKRON, PARRAL, MIDVALE, MOGADORE AND MALVERN, OHIO, AND CLEARFIELD, PENNSYLVANIA

SALES OFFICES AND WAREHOUSES

THE ROBINSON CLAY PRODUCT COMPANY OF NEW YORK

New York, N. Y. (Executive Office), Empire State Building

New York, N. Y. (Maspeth, L. I.), 56-24 Flushing Avenue

Buffalo, N. Y., 1146 Seneca Street

Rochester, N. Y., 600 Buffalo Road

Syracuse, N. Y., Sand and Spencer Streets

Albany, N. Y., 1357 Broadway

Mount Vernon, N. Y., 160 MacQuesten Parkway, N.

Bloomfield, N. J., 20 Orange Street

Hartford, Conn., 170 Tolland Street

Baltimore, Md., 1601 Baltimore Trust Building

Philadelphia, Pa., Cambria Street at 19th

EASTERN CLAY GOODS COMPANY

Boston, Mass., 135 North Beacon Street

N. A. WILLIAMS CO.

Chicago, Ill., 111 West Washington Street

THE ROBINSON CLAY PRODUCT COMPANY OF CANADA, LTD.

Toronto, Ontario, Canada, Foot of Shaftesbury Avenue

50M—7-37

PRINTED IN U. S. A.